

Application/Control Number: 10/681,103
Art Unit: 1616

July 10, 2005.

Pursuant to 35 U.S.C. 121, inventors of this patent application (10/681, 103), in light of Examiner's advice, amend their claim as follows to meet the restriction requirement:

Elect Group 3, Cancel Claims 1-4 and Additional Claim. Submit new Claim 5.

Claim 5:

1. A composition for preventing smoking related cancers, cardiovascular diseases, respiratory diseases, and other smoking caused physical problems, wherein for 100 gram of tobacco (about 20 cigarettes x 6.667 packs), the composition, in oral dosage form, comprises:

Sodium selenite	0.2-14.6 mg
B-cyclodextrin (1.85%)	3.5-67 ml
*Vitamin E	0.2-10 g
*Vitamin A	3-35 mg
Butylated hydroxytoluene	0.3-27 mg
Riboflavin	7-200 mg
*Nicotinic acid	7-2000 mg
*Pyridoxine hydrochloride	33-2000 mg

2. A composition supplemental to claim 1, wherein for 100 gram of tobacco (about 20 cigarettes x 6.667 packs), the composition, in oral dosage form, comprises:

*Ascorbic acid	0.07-6 g
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3. A composition supplemental to claim 1, for reducing the toxicity in tobacco smoke such as nicotine, tar (including polycyclic aromatic hydrocarbons

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represented by 3, 4 benzo(a)phrene), carbon monoxide, nitric oxide compound, hydro cyanic acid, cadmium, mercury, arsenic, nitrosamine, wherein for 100 grams of tobacco, the composition, in liquid additive form, comprises:

Tween-80	0.7-15ml
Hot water (55-60°C)	50-100 ml
Cerium dioxide	7-134mg
Sulfuric acid (5%-20%) V/V	0.2-10 ml
Selenium dioxide	0.4-8mg
B-cyclodextrin	0.1- 4 g
Hydrogen peroxide (3% or 6%)	30-600 ml
Potassium permanganate	15-150 mg
*Cupric Sulfate	45--400 mg
Cupric Oxide	20--270 mg
Activated Manganese dioxide	10--100 mg

4. A method, according to claim 1, 2 and 3, for resuming the activity of glutathione peroxidase (GSH-PX) by applying a co-enzyme to guarantee its unfailing effect in reducing tobacco toxicity and preventing diseases.
5. A method for eliminating smoker's addiction, wherein Nicotinic acid, Pyridoxine, Vitamin E, Vitamin A, hydrochloride Ascorbic acid, Cupric Sulfate, according to claim 1, 2, and 4, are designed to decrease dopamine and glutamic acid in the human brain through a) copper compound & manganese compound to strengthen MAO's activity; b) VB6 to turn glutamic acid to γ -aminobutyric acid (GABA); c) VA, VE, VC and other anti-oxidants to prevent excessive iron in the body from releasing glutamic acid in the brain.

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